Fruit and vegetable consumption, high school students

Health Priority B: Adequate and Appropriate Nutrition

Objective B2a: By 2010, increase the proportion of Wisconsin's population that makes healthy food choices to 40 percent.

2010 Target: 40%

Indicator: Fruit and vegetable consumption, high school students

Percent of Wisconsin High School Students Who Eat Five or More Servings of Fruits and Vegetables Per Day

Year	Total		Male	s	Females		
(N)	Percent	+/-	Percent	+/-	Percent	+/-	
1999	28%	3%	29%	4%	27%	4%	
(N)	1,336		682		648		
2001	26%	2%	29%	3%	24%	3%	
(N)	2,120		1,031		1,084		
2003	28%	2%	29%	3%	27%	3%	
(N)	2,121		1,019		1,097		
2005	28%	2%	29%	2%	26%	3%	
(N)	2,389		1,163		1,219		

Source: Wisconsin Youth Risk Behavior Survey, Wisconsin Department of Public Instruction.

N Number in sample. See data documentation.

+/- Confidence interval. See data documentation.

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Fruit and vegetable consumption, high school students, continued

Percent of Wisconsin High School Students Who Eat Five or More Servings of Fruits and

Vegetables Per Day, by Race/Ethnicity

Years	Total		Total		Total		Africa America		America Indian		Asian*		Hispan	ic	White*	¥
(N)	Percent	+/-	Percent	+/-	Percent	+/-	Percent	+/-	Percent	+/-	Percent	+/-				
1999-2003	28%	1%	25%	4%	28%	9%	31%	6%	29%	7%	28%	1%				
(N)	5,577		397		104		213		154		4,379					
2001-2005	27%	1%	22%	5%	29%	8%	26%	6%	27%	7%	28%	1%				
(N)	6,630		468		136		272		203		5,219					

Source: Wisconsin Youth Risk Behavior Survey, Wisconsin Department of Public Instruction.

N Number in sample. See data documentation.

+/- Confidence interval. See data documentation.

* Non-Hispanic

Percent of Wisconsin High School Students Who Eat Two or More Servings of Fruit Per Day

Year	Total		Males		Females		
(N)	Percent	+/-	Percent	+/-	Percent	+/-	
1999	61%	3%	62%	4%	60%	4%	
(N)	1,336		682		648		
2001	57%	2%	58%	3%	56%	3%	
(N)	2,120		1,031		1,084		
2003	60%	2%	63%	3%	57%	3%	
(N)	2,121		1,019		1,097		
2005	58%	2%	59%	3%	57%	3%	
(N)	2,389		1,163		1,219		

Source: Wisconsin Youth Risk Behavior Survey, Wisconsin Department of Public Instruction.

N Number in sample. See data documentation.

+/- Confidence interval. See data documentation.

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Fruit and vegetable consumption, high school students, continued

Percent of Wisconsin High School Students Who Eat Two or More Servings of Fruit Per Day,

by Race/Ethnicity

Years	Total		Total		African American*		American Indian*		Asian*		Hispanic		White*	
(N)	Percent	+/-	Percent	+/-	Percent	+/-	Percent		Percent	+/-	Percent	+/-		
1999-2003	59%	1%	57%	6%	60%	11%	54%	8%	57%	9%	60%	2%		
(N)	5,577		397		104		213		154		4,379			
2001-2005	58%	1%	53%	6%	62%	8%	52%	6%	59%	7%	59%	1%		
(N)	6,630		468		136		272		203		5,219			

Source: Wisconsin Youth Risk Behavior Survey, Wisconsin Department of Public Instruction.

N Number in sample. See data documentation.

+/- Confidence interval. See data documentation.

* Non-Hispanic

Percent of Wisconsin High School Students Who Eat Three or More Servings of Vegetables Per Day

Year	Total		Males	5	Females			
(N)	Percent	+/-	Percent	+/-	Percent	+/-		
1999	15%	2%	14%	3%	15%	3%		
(N)	1,336		682		648			
2001	15%	2%	16%	3%	13%	2%		
(N)	2,120		1,031		1,084			
2003	18%	2%	18%	3%	18%	3%		
(N)	2,121		1,019		1,097			
2005	18%	2%	19%	2%	17%	2%		
(N)	2,389		1,163		1,219			

Source: Wisconsin Youth Risk Behavior Survey, Wisconsin Department of Public Instruction.

N Number in sample. See data documentation.

+/- Confidence interval. See data documentation.

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Fruit and vegetable consumption, high school students, continued

Percent of Wisconsin High School Students Who Eat Three or More Servings of Vegetables Per

Day, by Race/Ethnicity

Years	Total				Africai America				Asian*		Hispanic		White*	
(N)	Percent	+/-	Percent	+/-	Percent	+/-	Percent	+/-	Percent	+/-	Percent	+/-		
1999-2003	16%	1%	13%	5%	11%	7%	20%	6%	16%	7%	16%	1%		
(N)	5,577		397		104		213		154		4,379			
2001-2005	17%	1%	16%	5%	11%	5%	19%	5%	16%	5%	17%	1%		
(N)	6,630		468		136		272		203		5,219			

Source: Wisconsin Youth Risk Behavior Survey, Wisconsin Department of Public Instruction.

- N Number in sample. See data documentation.
- +/- Confidence interval. See data documentation.
- * Non-Hispanic